

L Number	Hits	Search Text	DB	Time stamp
-	1	893422.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 10:26
-	2967	(313/141,142,144;123/169R,169EL;445/7).CCL	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 12:59
-	694	((313/141,142,144;123/169R,169EL;445/7).CCL and (distance width gap)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 10:28
-	367	((313/141,142,144;123/169R,169EL;445/7).CCL and (distance width gap)) and discharge	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 10:30
-	45	((313/141,142,144;123/169R,169EL;445/7).CCL and (distance width gap)) and discharge and weld	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 10:30
-	184	((313/141,142,144;123/169R,169EL;445/7).CCL and (distance width gap)) and discharge and weld\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 10:30
-	11	(US-4109633-\$ or US-4514657-\$ or US-4699600-\$ or US-4700103-\$ or US-5196760-\$ or US-5202601-\$ or US-5502351-\$ or US-5514929-\$ or US-6094000-\$ or US-6130498-\$ or US-6215234-\$).did.	USPAT	2002/12/03 16:24
-	2	("6130498").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/03 16:24
-	463	313/141,142,144;123/169R,169EL;445/7.ccls. and (mm millimeter\$ inch\$2 cm centimeter\$ micron\$ ".mu.m" nm nanometer\$ micrometer\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 13:02
-	456	313/141,142,144;123/169R,169EL;445/7.ccls. and (mm millimeter\$ inch\$2 cm centimeter\$ micron\$ ".mu.m" micrometer\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 13:01
-	445	313/141,142,144;123/169R,169EL;445/7.ccls. and (mm millimeter\$ inch\$2 cm centimeter\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 13:02
-	197	313/141,142,144;123/169R,169EL;445/7.ccls. and ((mm millimeter\$ inch\$2 cm centimeter\$ micron\$ ".mu.m" nm nanometer\$ micrometer\$) with gap)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 13:02
-	240	313/141,142,144;123/169R,169EL;445/7.ccls. and ((mm millimeter\$ inch\$2 cm centimeter\$ micron\$ ".mu.m" nm nanometer\$ micrometer\$) with (distance gap))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 14:55
-	70	313/141,142,144;123/169R,169EL;445/7.ccls. and ((mm millimeter\$ inch\$2 cm centimeter\$ micron\$ ".mu.m" nm nanometer\$ micrometer\$) with (distance gap))	USOCR	2003/11/03 14:58
-	40	kanao-keiji.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 14:58
-	37	kanao-keiji.in. and plug	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 14:58
-	37	kanao-keiji.in. and spark	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 14:59